

PATENT  
80A 3002

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

MITSURU TAKEYASU et al.

Serial No: 09/706,408

Filed: November 3, 2000

For: AN LED LIGHTING FIXTURE

Art Unit: 2875

Examiner: Yolanda V. Vazquez  
**FAX RECEIVED**

JAN 30 2003

TECHNOLOGY CENTER 2800

(6)

AMENDMENTAssistant Commissioner for Patents  
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated October 30, 2002, please amend the above-identified application as follows:

IN THE CLAIMS:

Please amend claim 1 as follows:

*B1*  
1. (Amended) An LED lighting fixture wherein a plurality of elliptically light distributing LEDs are arranged radially on a horizontal circumference and wherein each of said plurality of elliptically light distributing LEDs have a wider divergence angle horizontally than vertically.

Please amend claim 4 as follows:

*B2*  
4. (Amended) An LED lighting fixture wherein a lens is comprised of a unit-type lens, and a plurality of elliptically light distributing LEDs are provided in a center of said unit-type lens and arranged radially on a horizontal circumference and wherein each of said plurality of elliptically light distributing LEDs have a wider divergence angle horizontally than vertically.